

**Amendments to the Abstract**

Please **amend** the Abstract to read.

-- The invention relates to an active-matrix image display device that comprises an array of light emitters. Each light emitter ( ~~$E_{in}$~~ ,  $E_{im}$ ) is controlled by a current modulator ( $M_{im}$ ) having a particular trip threshold voltage ( $V_{th}$ ). The device also includes compensation means ( ~~$A_{in}$ ,  $A_{jn}$ , 11, 21~~) for compensating for the trip threshold voltage ( $V_{th}$ ) of the modulators ( $M_{im}$ ). These compensation means comprise at least one operational amplifier ( ~~$A_{in}$ , 11, 21~~) connected between the gate electrode and the source electrode of the modulator. The feedback of this operational amplifier compensates for the trip threshold voltage ( $V_{th}$ ) of at least one modulator ( $M_{im}$ ) whatever the value of the said voltage.

~~Figure 5~~ --